U.S. Departmento of Vostace Document 7 United States Marshals Service Document 7 United States Marshals Service Document 7 United States Marshals Service Document 7 File Costs RESERVICE AND RETURN on the reverse of this form.	
DEFENDANT SERVE NAME OF INDIVIDUAL, COMPANY, CORPORATION, ETC., TO SERVE OR I SUCCESSION FOR FORM ADDRESS (Street or RFD, Apartment No., City, State and ZIP Code) AT SEND NOTICE OF SERVICE COPY TO REQUESTER AT NAME AND ADDRESS BELOW:	COURT CASE NUMBER 301 CJ1301 L TYPE OF PROCESS CONSTRUCTION OF PROPERTY TO SEIZE OR CONDEMN Padicul Graduate Chiladelphia PA 19104-268 Number of process to be
Dr. E.C. Jamal 5414 Cedar Springs #804 Dallas TX 75235 SPECIAL INSTRUCTIONS OR OTHER INFORMATION THAT WILL ASSIST IN EXPEDITING STELEPHONE Numbers, and Estimated Times Available For Service):	Number of parties to be served in this case Check for service on U.S. DISTRICT COURT NORTHERN DISTRICT OF TEXAS SERVICE (Include Busiles and Alternate Addresses, All
Fold *	AUG - 3 2001 CLERK, U.S. DISTRICT COURT By Deputy
Signature of Attorney or other Originator requesting service on behalf of: PLAINTIFF DEFENDANT SPACE BELOW FOR USE OF U.S. MARSHAL ONLY — DO	NOT WRITE BELOW THIS LINE
	Service Date 7/9/0/
I hereby certify and return that I have personally served, have legal evidence of service, have executed as shown in "Remarks", the process described on the individual, company, corporation, etc., at the address shown above or on the individual, company, corporation, etc., shown at the address inserted below.	
I hereby certify and return that I am unable to locate the individual, company, corporation, etc Name and title of individual served (if not shown above) Address (complete only if different than shown above)	A person of suitable age and discretion then residing in the defendant's usual place of abode Date of Service Time am 7-30-01 5 pm Signature of U.S. Marshal or Oeputy
(including endeavors)	Amount owed to U.S. Marshal or Amount of Refund
REMARKS:	To a service of the s

FORM USM-285 (Rev. 12/15/80)